

#### **Workgroup Summary**

| Elke Shaw-Tulloch (Chair), Geri Rackow (Co-Chair)  |  |  |
|--|--|--|
| Jennifer Feliciano   |  |  |
| Miro Barac   |  |  |
| <ul> <li>Advise the Idaho Healthcare Coalition (IHC) and the regional health collaboratives on population health, both within the patient-centered medical home (PCMH) and in the medical-health neighborhoods to achieve the optimal health outcomes for the broader population.</li> <li>Advise other IHC workgroups on population health.</li> </ul>  |  |  |
| <ul> <li>Goal 2: Improve care coordination through the use of electronic health records (EHRs) and health data connections among PCMHs and across the medical-health neighborhood</li> <li>Goal 3: Establish seven regional health collaboratives to support the integration of each PCMH with the broader medical-health neighborhood.</li> <li>Goal 4: Improve rural patient access to PCMHs by developing virtual PCMHs.</li> <li>Goal 7: Reduce healthcare costs.</li> </ul> |  |  |
|  |  |  |

### **Business Alignment**

| Business need | • | Support the seven regional health collaboratives as they transform and |  |
|---------------|---|--|--|
|               |   | address regional population health issues                              |  |

| Success<br>Measures | SHIP Desired Outcomes  | Measurement  | Workgroup's Role  |
|---------------------|--|--|---|
|                     | Improve the health of<br>Idahoans through<br>coordinated care. | CUM # (%) of patients enrolled in a<br>designated or recognized PCMH<br>whose health needs are coordinated<br>across their local medical-health<br>neighborhood as needed. | Identify opportunities for public health and primary care integration within the rRegional health collaboratives that can positively impact SHIP success. |
|                     |  | <ul> <li>Improvements in population health measures based on baselines.</li> </ul>   | <ul> <li>Assist in the<br/>development of<br/>population health<br/>measures.</li> </ul>  |

# POPULATION HEALTH WORKGROUP (PHWG) PROJECT CHARTER Page 2

**Planned Scope** 

| Deliverable 1  | Result, Product or Service   | Description   |
|----------------|--|---|
|                | SHIP Model Test Grant required population health improvement plan.   | <ul> <li>Assist in the creation of the SHIP Model Test Grant required population health improvement plan. The plan must include, at a minimum, the three priority areas of:         <ul> <li>Diabetes</li> <li>Obesity in Children</li> <li>Tobacco</li> </ul> </li> <li>The requirement is fulfilled through the document called <i>Get Healthy Idaho: Measuring and Improving Population Health</i>, created by the Division of Public Health.</li> </ul> |
| Est. Timeframe | <b>Start</b> : 2/1/2015  | <b>End</b> : 8/1/2015   |
| Milestones     | Event  | Target Date   |
|                | <ul> <li>Completion of the population health assessment.</li> <li>Completion of the SHIP population health improvement plan called <i>Get Healthy Idaho: Measuring and Improving Population Health.</i></li> </ul>                                     | <ul><li>4/30/2015</li><li>7/31/2015</li></ul>   |
| Deliverable 2  | Result, Product or Service   | Description   |
|                | <ul> <li>Population health measures for the<br/>Community Health Worker (CHW),<br/>Community Health EMS (CHEMS),<br/>and telehealth components of SHIP.</li> </ul>   | <ul> <li>Assist in the development of<br/>population health measures for the<br/>CHW, CHEMS, and telehealth<br/>components of the SHIP.</li> </ul>  |
| Est. Timeframe | Start: 6/1/2015  | End: 12/31/2015   |
| Milestones     | Event  | Target Date   |
|                | <ul> <li>Recommend curriculum and delivery methods for CHWs to IHC.</li> <li>Develop a draft of CHEMS measures to recommend to IHC.</li> <li>Convene a Telehealth Council SHIP subcommittee meeting to develop a telehealth expansion plan.</li> </ul> | <ul> <li>11/11/2015</li> <li>11/11/2015</li> <li>12/31/2015</li> </ul>  |
|                |  |   |
| Deliverable 3  | Result, Product or Service   | Description   |
| Deliverable 3  | Result, Product or Service     Population health measures and the sources of those measures.   | <ul> <li>Propose values to be used as<br/>'baseline' and ongoing measures for<br/>population health to the IHC.</li> </ul>  |

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| Milestones                   | Event  | Target Date  |
|------------------------------|--|--|
|                              | Review Get Healthy Idaho:     Measuring and Improving Population Health. | • 7/23/2015  |
|                              | Review the clinical/quality measures catalog of SHIP.                    | • 7/23/2015  |
|                              | Develop a matrix of population health measures.                          | • 9/30/2015  |
|                              | Determine ongoing population health values.                              | • 10/7/2015  |
|                              | Make recommendations to IHC on measures to be used.                      | • 10/14/2015   |
|                              | Determine 'baseline' population health values                            | • 12/31/15   |
| Deliverable 4                | Result, Product or Service   | Description  |
|                              | List of opportunities for public health,<br>primary care, and community  | health and primary care integration  |
|                              | supports integration within the regional health collaboratives.          | within the regional health collaboratives that can positively impact SHIP success. |
| Est. Timeframe               |  | collaboratives that can positively   |
| Est. Timeframe<br>Milestones | regional health collaboratives.  | collaboratives that can positively impact SHIP success.                            |
|                              | regional health collaboratives.  Start: 6/1/2015                         | collaboratives that can positively impact SHIP success.  End: 12/31/2016           |

#### **Project Risks, Assumptions, and Dependencies**

| Risk<br>Identification | Event   | H – M – L | Potential Mitigation   | Potential Contingency                                  |
|------------------------|---|-----------|--|--|
|                        | Lack of population health<br>data to establish 'baseline'<br>for clinical population health<br>measures.  | M         | Determine the population health measures first then establish baseline.  |  |
|                        | Data analytics contractor<br>not providing population<br>health measures back to the<br>regional health<br>collaboratives in their<br>dashboards. | M         | Convene meeting with<br>SHIP Staff, DHW<br>leadership and Public<br>Health staff to discuss<br>data analytics<br>contractor RFP. | Public Health collects measures with limited capacity. |

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| Risk<br>Identification             | Event  | H – M – L  | Potential Mitigation  | Potential Contingency   |
|------------------------------------|--|--|---|---|
|                                    | Funding for BRFSS rapidly diminishing.   | Н  | Find permanent funding for BRFSS  | Continue to provide stop-gap support through existing public health division funding. |
|                                    | Scheduling PHWG<br>meetings with members and<br>getting work done.                                       | L  | PHWG executive committee members and Division of Public Health staff create necessary documents for the group to which to respond.  | Limit scope of PHWG.  |
|                                    | Engaging in Deliverable 4 will identify a broad range of issues and infrastructure gaps to be addressed. | M  | Example – lack of single resource directory: identify non-profits with broad reach; statewide or regional; and develop a comprehensive resource directory of services.  The Idaho Wellness Guide, developed by Public Health, may provide this ability. | Engage CHWs and CHEMS to identify and connect to local support services.              |
| Assumptions                        |  | The group will transform over time as the SHIP grant unfolds.  The group may expand and change over time as it tackles different initiatives.  |   |   |
| Dependencies<br>and<br>Constraints | health measures and analyze Dependency on Regional He  | Dependency on data analytics and IHDE contractors and providers to collect population health measures and analyze them.  Dependency on Regional Health Collaboratives.  Connection to multi-payer workgroup for CHW, CHEMS and telehealth incorporation. |   |   |

#### **Project Reporting and Scope Changes**

Changes to scope must be approved by the IHC after review by SHIP team.

#### **Version Information**

| Author   | Elke Shaw-Tulloch | Date | 10/13/15 |
|----------|-------------------|------|----------|
| Reviewer | Geri Rackow       | Date | 10/13/15 |

### **Charter Approval Signatures**

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Approval by the Workgroup on: <u>10/13/15</u>.

#### **Final Acceptance**

| Name / signature  | Title              | Date       | Approved via email |
|-------------------|--------------------|------------|--------------------|
| Elke Shaw-Tulloch | Chair              | 10/13/2015 | $\boxtimes$        |
| Geri Rackow       | Co-Chair           | 10/13/2015 | $\boxtimes$        |
| Cynthia York      | SHIP Administrator | 10/13/15   | $\boxtimes$        |
| Katie Falls       | Mercer Lead        | 10/13/15   | $\boxtimes$        |